

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/538,442
	Filing Date	September 11, 2006
	First Named Inventor	Gayral et al.
	Art Unit	1637
(Multiple sheets used when necessary)	Examiner	Wilder, Cynthia B
SHEET 1 OF 3	Attorney Docket No.	GENOM.061NP

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	4,683,195	07-28-1987	Mullis et al.	
	2	4,683,202	07-28-1987	Mullis	
	3	4,800,159	01-24-1989	Mullis et al.	
	4	4,965,188	10-23-1990	Mullis et al.	
	5	5,994,078	11-30-1999	Rundell et al.	
	6	6,074,825	06-13-2000	Rundell et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	7	WO 99/006594	02-11-1999	Maine Medical Center		
	8	WO 02/018635	03-07-2002	Statens Institutt for Folkehelse		
	9	WO 03/008636	01-30-2003	Infectio Diagnostic (I.D.I.) Inc.		
	10	WO 04/055205	07-01-2004	Infectio Diagnostic (I.D.I.) Inc.		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
	11	AUSUBEL et al., Current Protocols in Molecular Biology (1987-2004) [Table of Contents Only]	
	12	BÉLANGER et al., "Rapid detection of Shiga toxin-producing bacteria in feces by multiplex PCR with molecular beacons on the smart cycler", <i>Journal of Clinical Microbiology</i> (2002) 40(4):1437.	
	13	BERGERON et al., "Rapid detection of group B streptococci in pregnant women at delivery", <i>New Engl. J. Med.</i> (2000) 343(3):175-179.	
	14	BRIGHTWELL et al., "Development of internal controls for PCR detection of <i>Bacillus anthracis</i> ", <i>Mol. Cell Probes</i> (1998) 12(6):367-377.	
	15	COURTNEY et al., "Development of internal controls for probe-based nucleic acid diagnostic assays," <i>Anal. Biochem.</i> (1999) 270(2):249-256.	
	16	EHRlich et al., PCR-based Diagnostics In Infectious Diseases (1994). [Table of Contents only]	
	17	INNIS et al., PCR protocols: A Guide To Method And Applications (1990). [Table of Contents only]	

Examiner Signature	/Cynthia Wilder/	Date Considered	01/27/2009
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	18	International Search Report for International Patent Application No. PCT/CA2003/001925 dated June 23, 2004.	
	19	KWOH et al., "Target amplification systems in nucleic acid-based diagnostic approaches", <i>Am. Biotechnol. Lab.</i> (1990) 8(13):14-25.	
	20	KWOH et al., "Transcription-based amplification system and detection of amplified human immunodeficiency virus type 1 with a bead-based sandwich hybridization format", <i>Proc. Natl. Acad. Sci. USA</i> (1989) 1173-1177.	
	21	LEBLANC et al., "Less than one hour detection of Bacillus anthracis spores and vegetative cells from clinical specimens by fluorescence-based PCR", In <i>102nd General Meeting of the American Society for Microbiology</i> (2002) abstract no. C-257.	
	22	LIZARDI et al., "Exponential amplification of recombinant-RNA Hybridization Probes", <i>Bio/Technology</i> (1988) 6:1197-1202.	
	23	MALEK et al., "Nucleic acid sequence-based amplification (NASBA)", <i>Methods Mol. Biol.</i> (1994) 28:253-260.	
	24	MORRÉ et al., "RNA amplification by nucleic acid sequence-based amplification with an internal standard enables reliable detection of Chlamydia trachomatis in cervical scrapings and urine samples", <i>J. Clin. Microbiol</i> (1996) 34(12):3108-3114.	
	25	MORSE et al., Nucleic Acid Amplification Technologies: Application to Disease Diagnosis (1997). [Table of Contents only].	
	26	MURRAY et al., Manual of Clinical Microbiology 8th Ed (2003). [Table of Contents only]	
	27	NOLTE et al., "Molecular detection and identification of microorganisms", In <i>Murray et al., Manual of clinical microbiology, 8th ed.</i> (2003):234-256.	
	28	PERSING et al., Diagnostic Molecular Microbiology: Principles and Applications (1993). [Table of Contents only]	
	29	ROSENSTRAUS et al., "An internal control for routine diagnostic PCR: design, properties, and effect on clinical performance", <i>J. Clin. Microbiol.</i> (1998) 36(1):191-197.	
	30	SACHADYN et al., "The construction and use of a PCR internal control", <i>Mol. Cell. Probes</i> (1998) 12(5):259-262.	
	31	SAMBROOK et al., Molecular Cloning: A Laboratory Manual (1989). [Table of Contents only]	
	32	SAMBROOK et al., Molecular Cloning: A Laboratory Manual (2001). [Table of Contents only]	
	33	STÖCHER et al., "A convenient approach to the generation of multiple internal control DNA for a panel of real-time PCR assays", <i>J. Virol. Methods</i> (2002), 108:1-8.	
	34	TRÉPANIÉ et al., "One-hour detection of Candida albicans and Candida dubliniensis in blood samples using the Smart Cycler (R)", In <i>101st General Meeting, ASM, Orlando, FL</i> (2001) 1-3. Abstract.	
	35	URSI et al., "Construction of an internal control for the detection of Chlamydia pneumoniae by PCR", <i>Molecular Cellular Probes</i> (1998) 12(4):235-238.	

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	36	WALKER et al., "Strand displacement amplification-an isothermal, in vitro DNA amplification technique", <i>Nucleic Acids Res.</i> (1992) 20(7):1691-1696.	
	37	WEISS, "Hot prospect for new gene amplifier" <i>Science</i> (1991) 254(5036):1292-1293.	

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